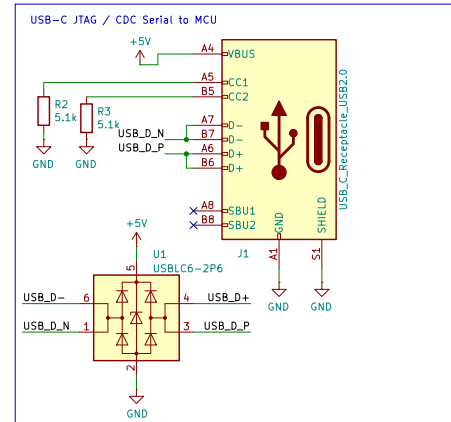
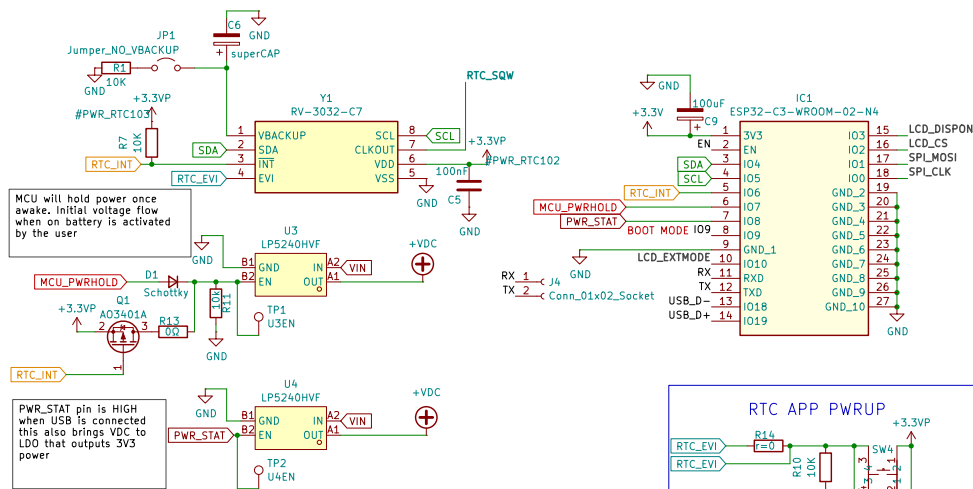
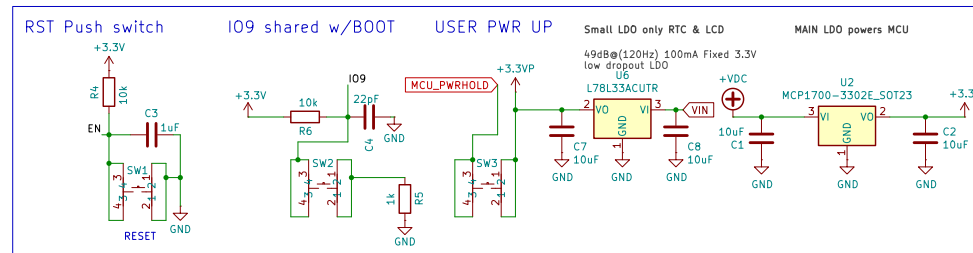
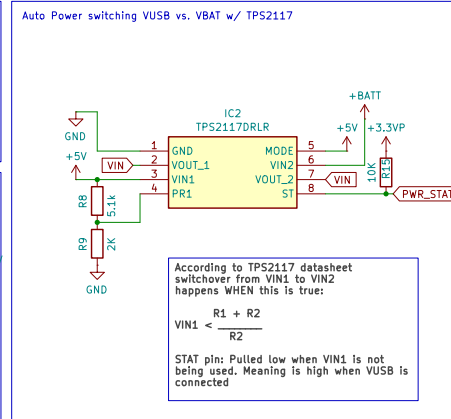
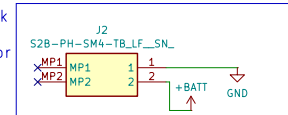


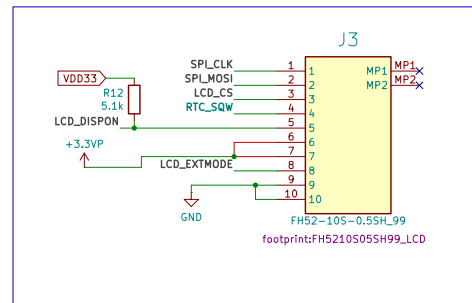
BASED on RV3032 Page 144 App.Manual
DTCX0 Temp. Compensated Real-Time Clock Module RV-3032-C7
May 2023 144/154 Rev. 1.3
8.5. NO BACKUP SOURCE / EVENT INPUT USED ("WAKE-UP" & "POWER SWITCH")



Battery jack
No battery
charging for
now



10 FPC SHARP LCD connector



BASED on RV3032 Page 144 App.Manual

FASANI CORP.

Sheet: /

File: ultra-low-pcb.kicad_sch

Title: Ultra low consumption all OFF

Size: User Date: 2025-03-12 Rev: 1.0
KiCad E.D.A. 8.0.9 Id: 1/1